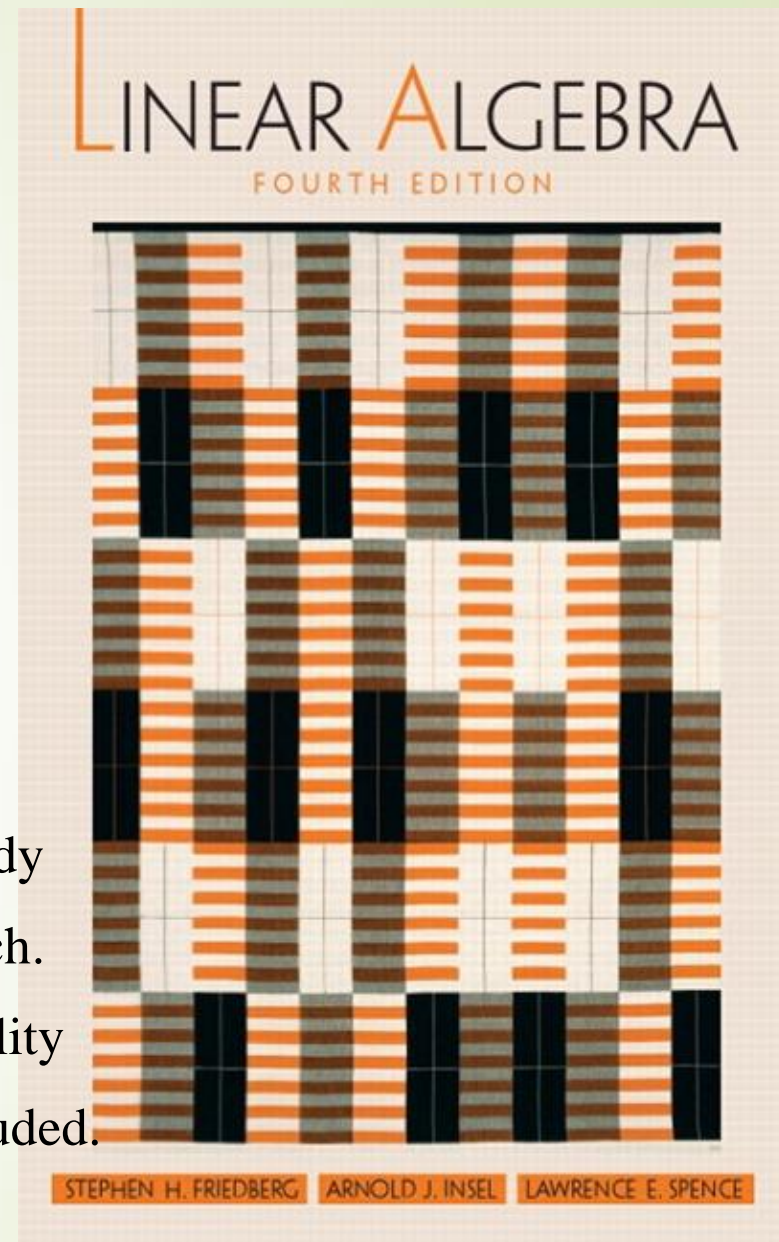


# 課程名稱：線性代數

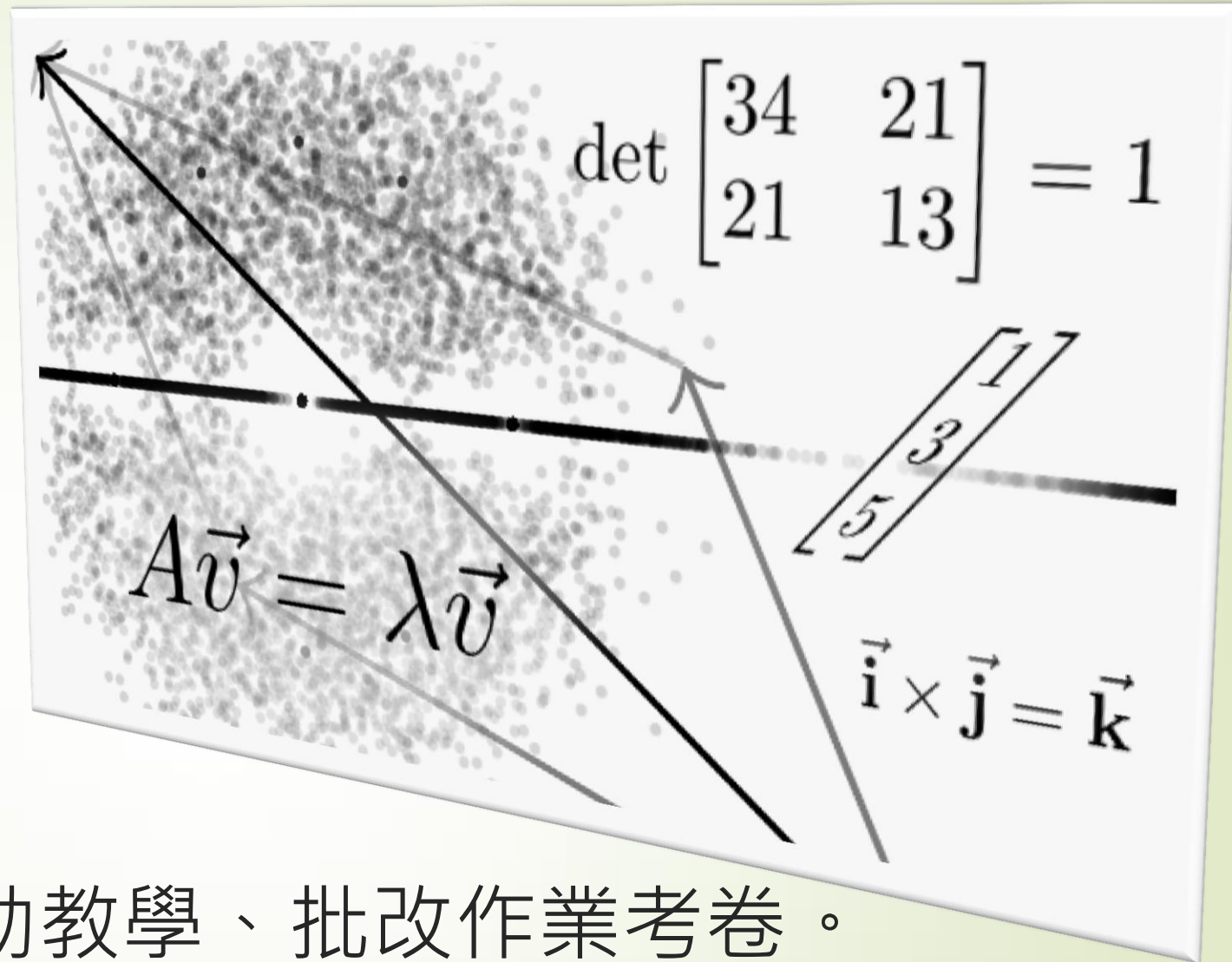
授課教師：陳政輝老師

TA 姓名：陳彥名

課程 / 教學目標：This course serves as an introduction to the elementary linear algebra and matrix computations. Students will study linear systems from a more general and abstract vector space approach. In addition, some important concepts such as eigenvalues, orthogonality and their applications in other fields of mathematics will also be included.



## TA工作內容



TA → 老師：協助教學、批改作業考卷。

TA → TA：為學生解惑、演習課教學。

TA → 學生：了解學生學習狀況並且回報給老師。



TA教學特色：本人秉持著專業、與學生有良好互動為宗旨，盡心盡力去幫助學生。